INFORMATION DISCLOSURE CITATION				4662-182			10/578,265				
			J	JAHROMI et al							
•							795				
				U.S. PATEN	Γ DOCUMENTS						
*EXAMINER INITIAL		DOCUMENT NUMBER	DAT	E	NAME		CLASS	SUBCLASS	FILING IF APPRO		
		6,980,277	12/27/	2005	Sewell						
		2005/0161644	07/28/	2005	Zhang et al						
		2005/0173682	08/11/	2005	Zhang et al						
		2005/0270505	12/08/	2005	Smith						
		2005/0074704	04/07/2	2005	Endo et al						
		2006/0014105	01/19/2	2006	Endo et al						
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				FOREIGN PA	TENT DOCUMENTS						
				TORLIONTA	TENT DOCUMENTS				TRANS	_ATION	
		DOCUMENT	DAT	E	COUNTRY		CLASS	SUBCLASS	YES	NO	
		WO 2005/029180	03/31/2	2005	WIPO						
		WO 2005/114711	12/01/2	2005	WIPO				Abstr		
		WO 2005/119371	12/15/2	2005	WIPO						
			001::	<u> </u>							
<u> </u>	_				Author, Title, Date, Pertir				nton "		
	BECHMANN et al, "Eigenschaften Der Materie in Ihren Aggregatzuständen – Optische Konstantel 5-565, 5-566 and 5-569, Springer-Verlag (1962).).	
		HPFS [®] Fused Silica A									
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Examiner					Date Considered						
xaminer: Initia ommunication		erence considered, whether or not citat ication.	ion is in co	nformance with MPEP 609;	Draw line through citation if not in conf	formance	and not conside	ered. Include copy Form PTO FE			